

Info

Rack Requirements

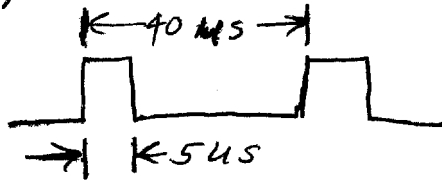
5 1/2" rack space required

1 each for each axis

3 each for output stages

STATINTL

*one volt positive peaks with direction of pulse from different jacks. Max pulse frequency = 25K
output impedance 1 meg. Reversing rate = 5 us*



STATINTL

to provide 10 us slope to dataphone on output pulse.

DECLASS REVIEW by NIMA/DOD

STATINTL

STATINTL

Approved For Release 2001/08/13 : CIA-RDP78B04747A001800110017-3

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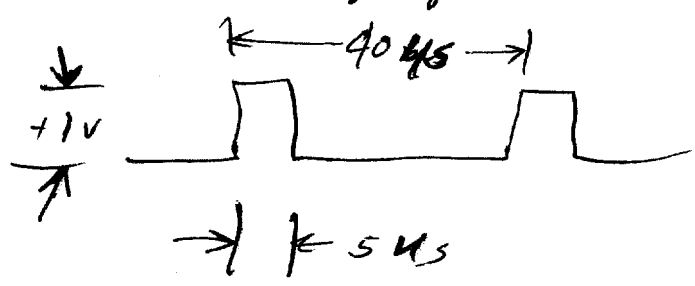
54 high - 22 deep rack panels
 2 or 3 far counter
 3 far other

STATINTL



one volt positive peaks
 direction of pulse different jack

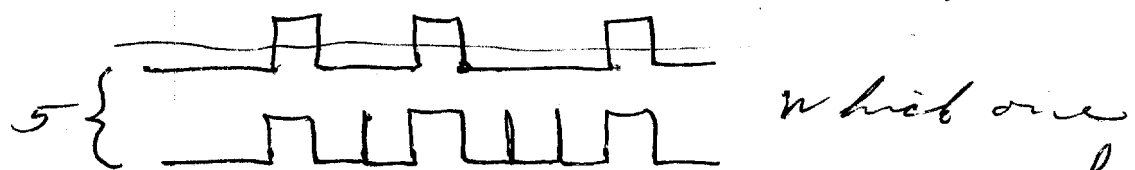
max pulse frequency 25 KC



output impedance 1 meg

1 Hz reversing rate

- ① Relay obtain info to Bob.
- ② Check statements on page 3 of spec
- ③ Clarification on request to send and clear to send ok
- 4 What current levels are required - OK now



6 how much transient (or distortion) can be tolerated.

*Does the transmission and receipt of data
received on the same pair of telephone lines
or a different pair*